

FIG 1

camel



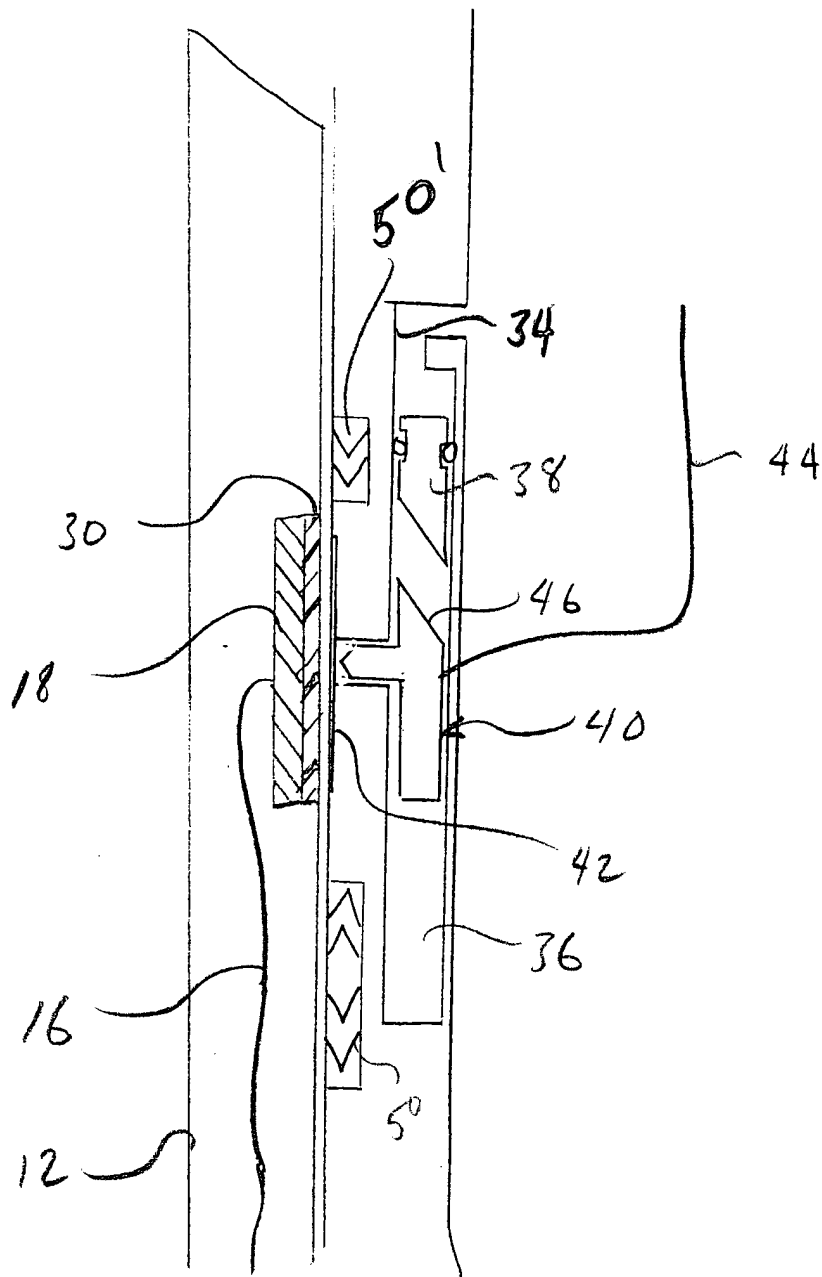
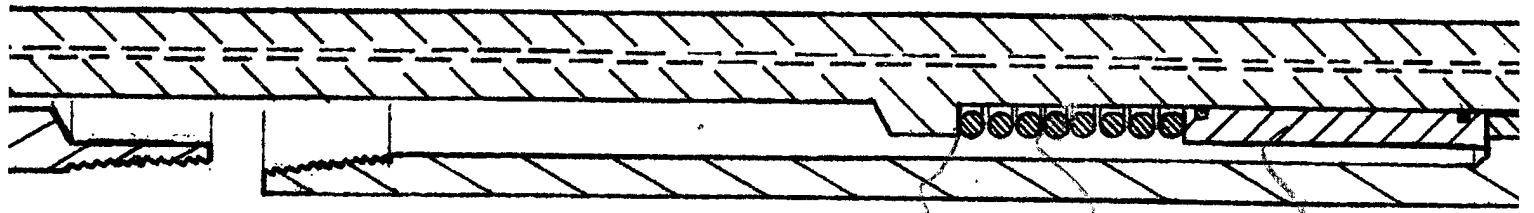
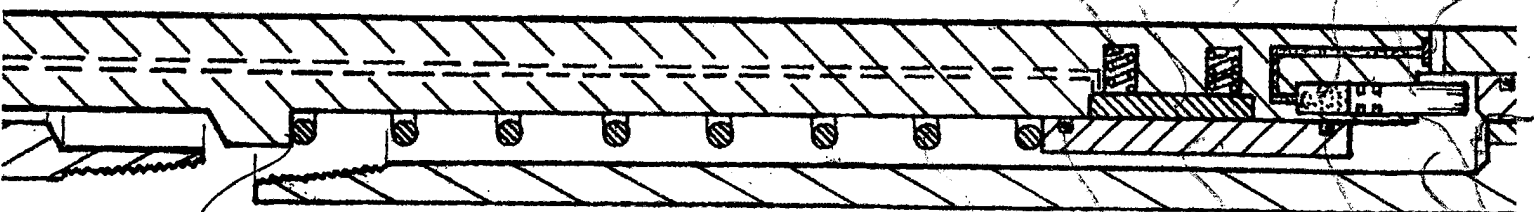


FIG 3

5 A UPPER



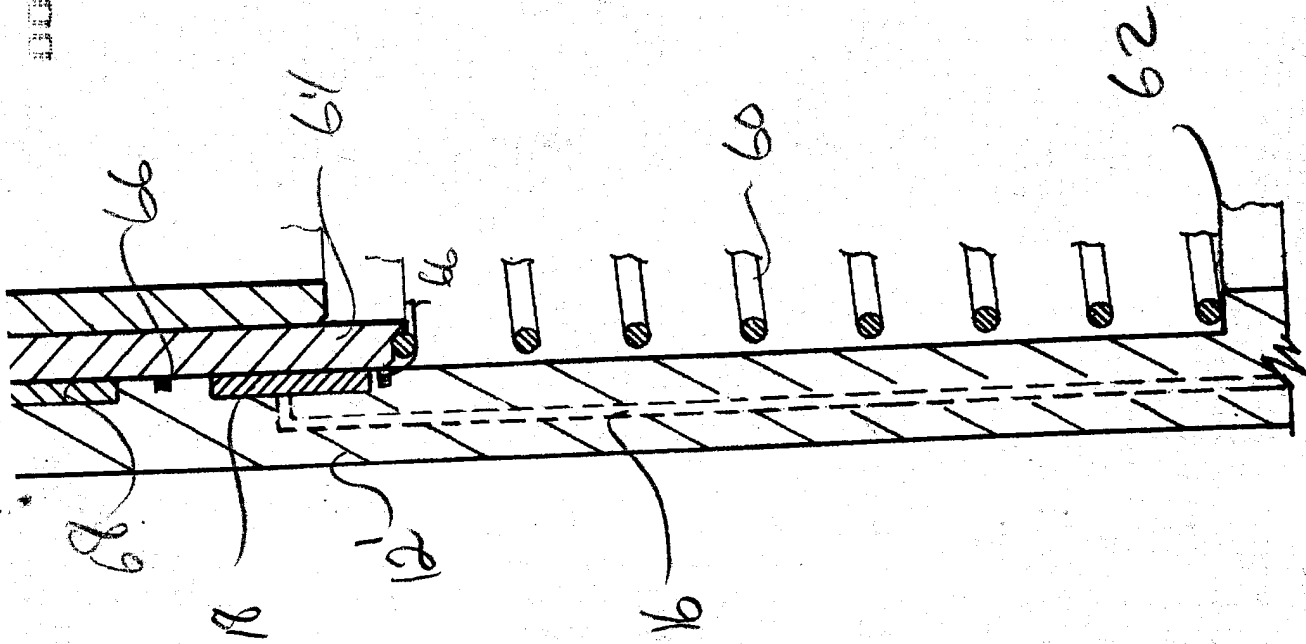
Handwritten notes and arrows pointing to specific features in the diagram above.



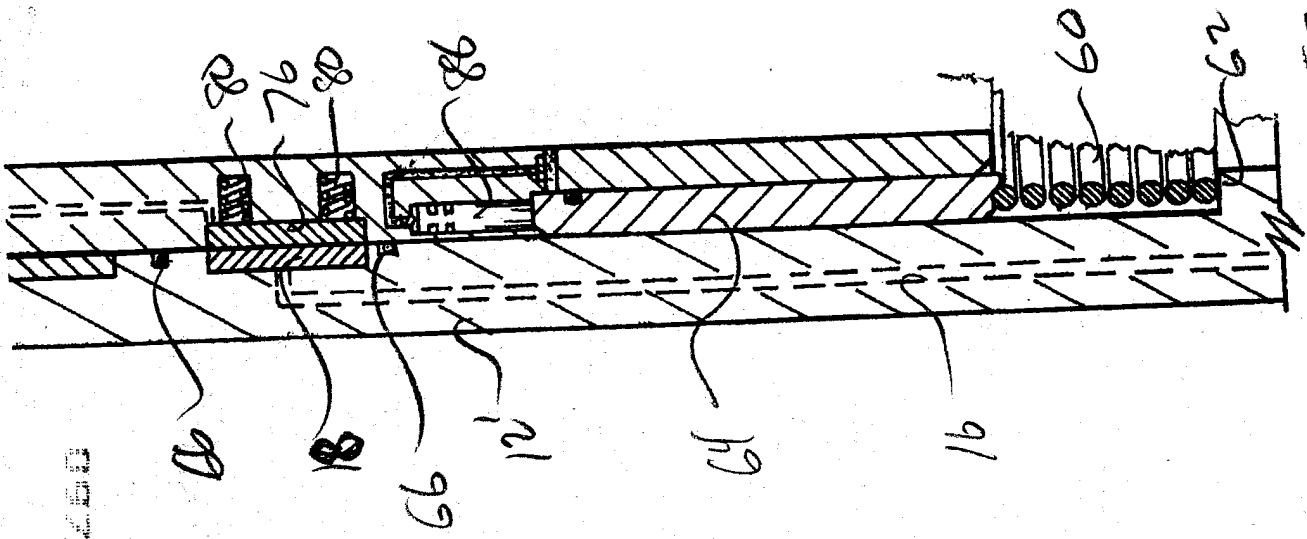
Handwritten notes and arrows pointing to specific features in the diagram above.

4 A UPPER

10500-40000



4B  
Lower



5B  
Lower

00707158-110600

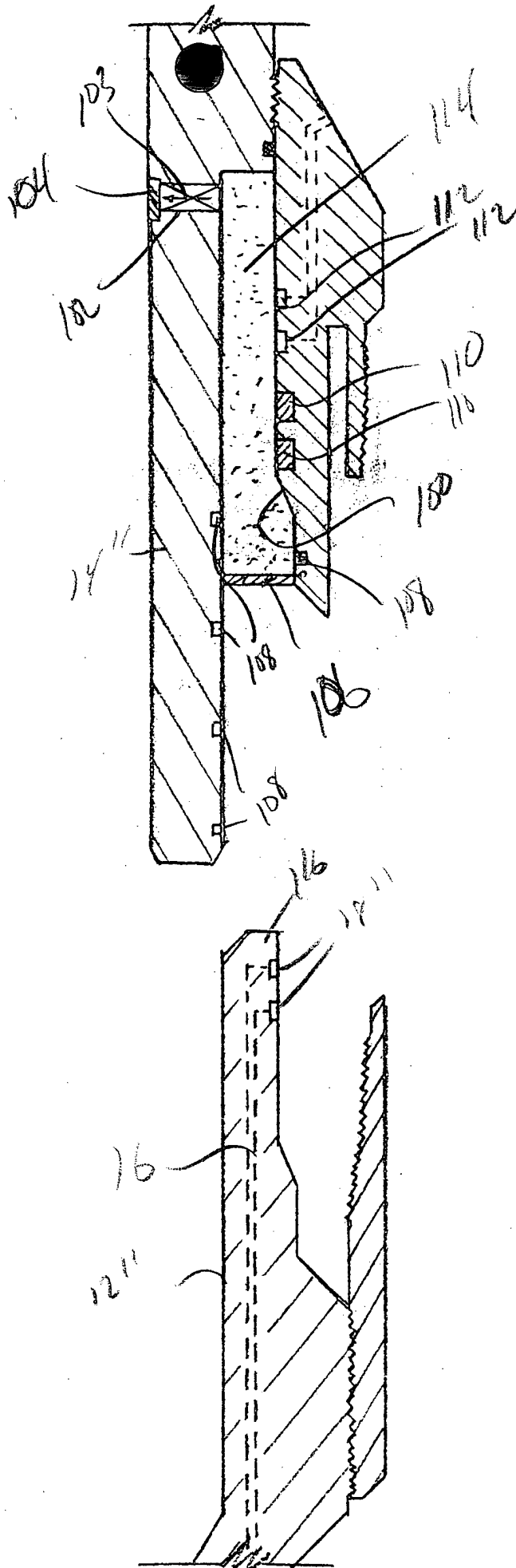


FIG 6A  
—A—

09707158-10600

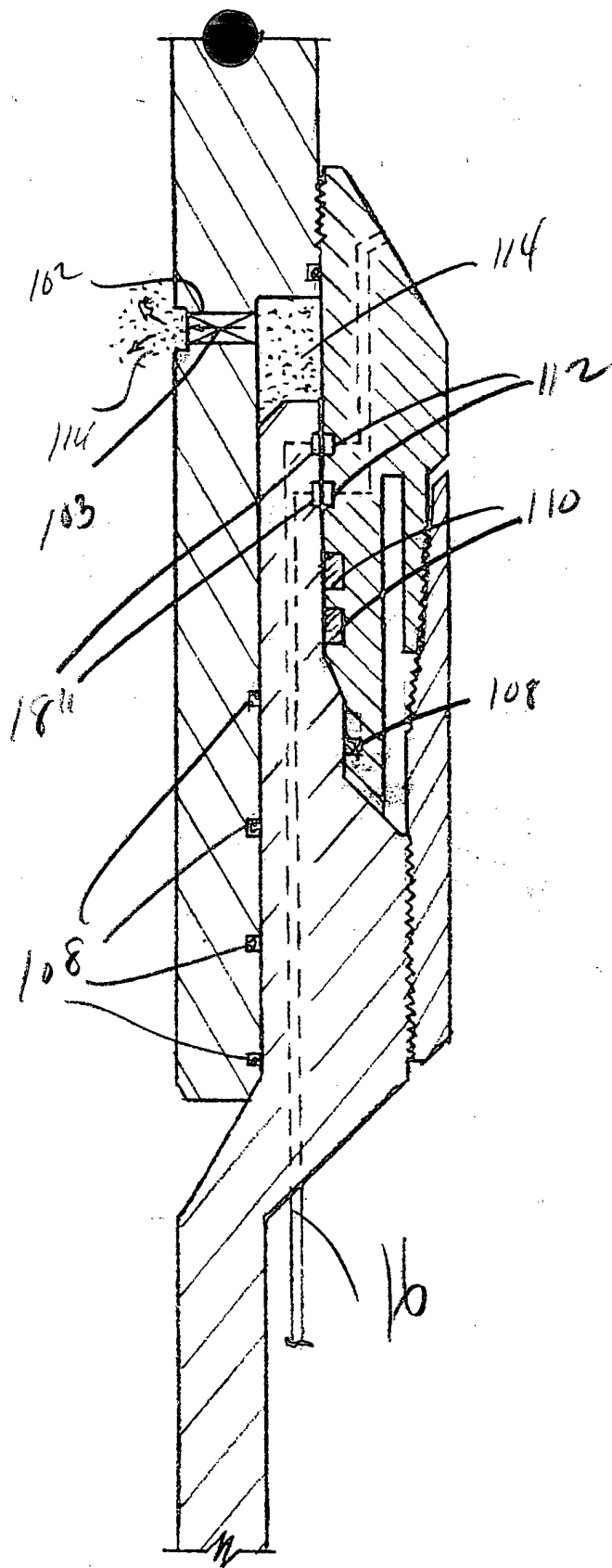


FIG 6B

— B —

A hand-drawn cross-sectional diagram of a mechanical assembly. The diagram shows a vertical assembly with several components. On the left, a large, hatched block is labeled 12. To its right, a smaller, hatched block is labeled 10. Further right, a series of components are shown in cross-section, including a block labeled 134 at the top, a block labeled 28 below it, and a block labeled 126 below that. Below 126 is a block labeled 124, and below that is a block labeled 122. At the bottom of this series is a block labeled 120. To the right of these blocks, a curved line is labeled 130. Below the 120 block, a block labeled 132 is shown. On the far left, a vertical line is labeled 18. The diagram uses various hatching patterns to distinguish between different materials or components.

Fig 7



09707160-40600

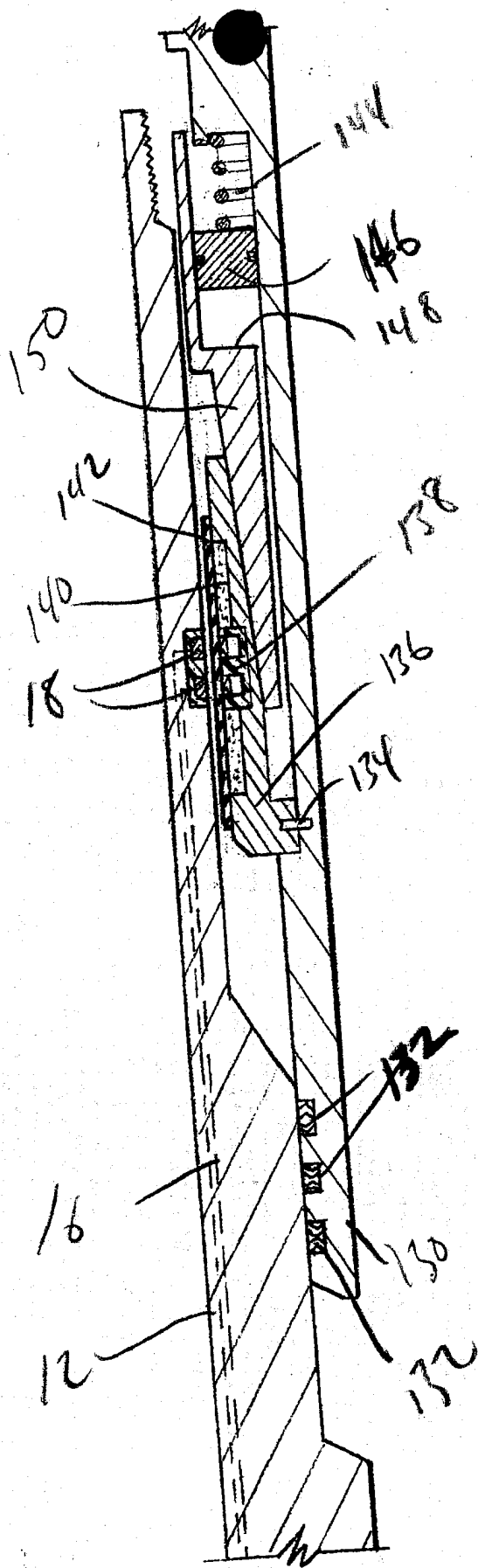


Fig.

- 8A -

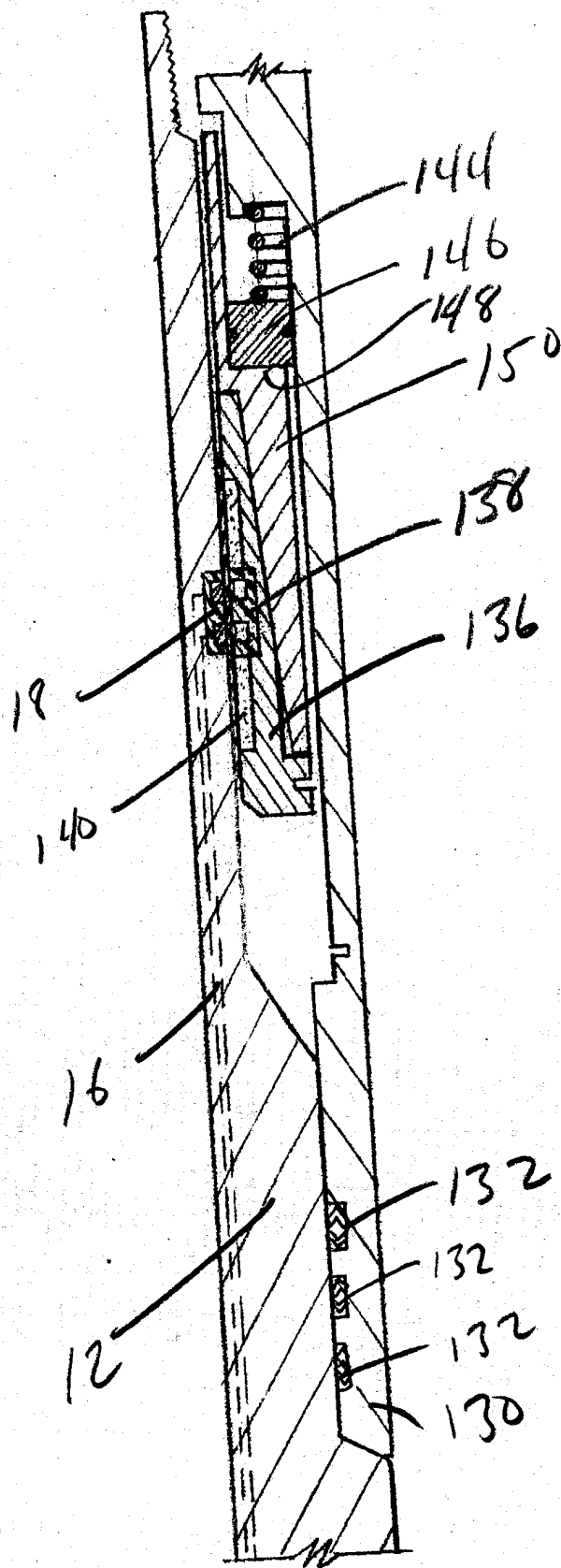
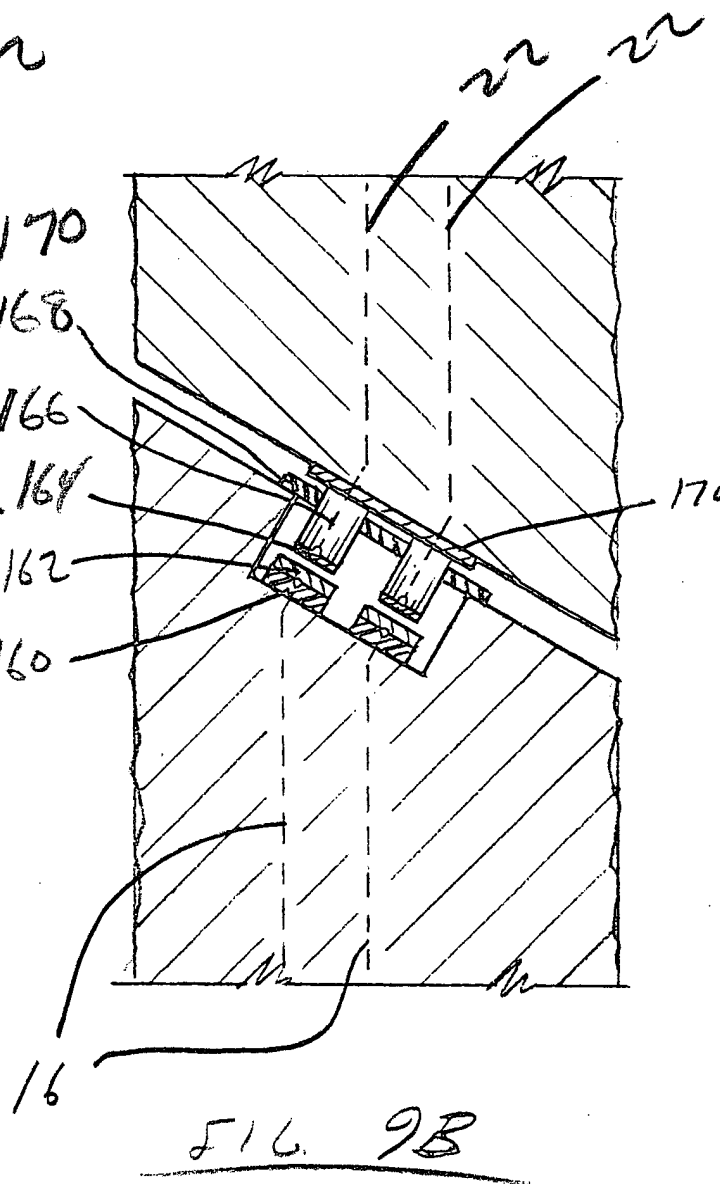
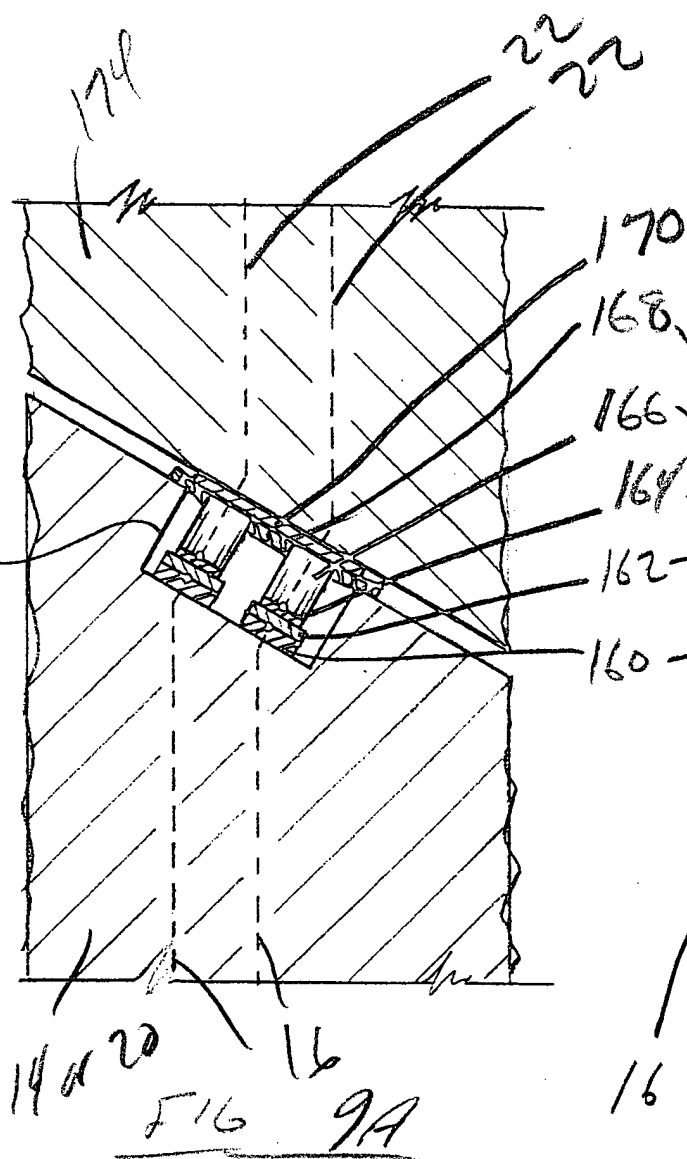


Fig.  
— 8B —



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009011 90707168 110600

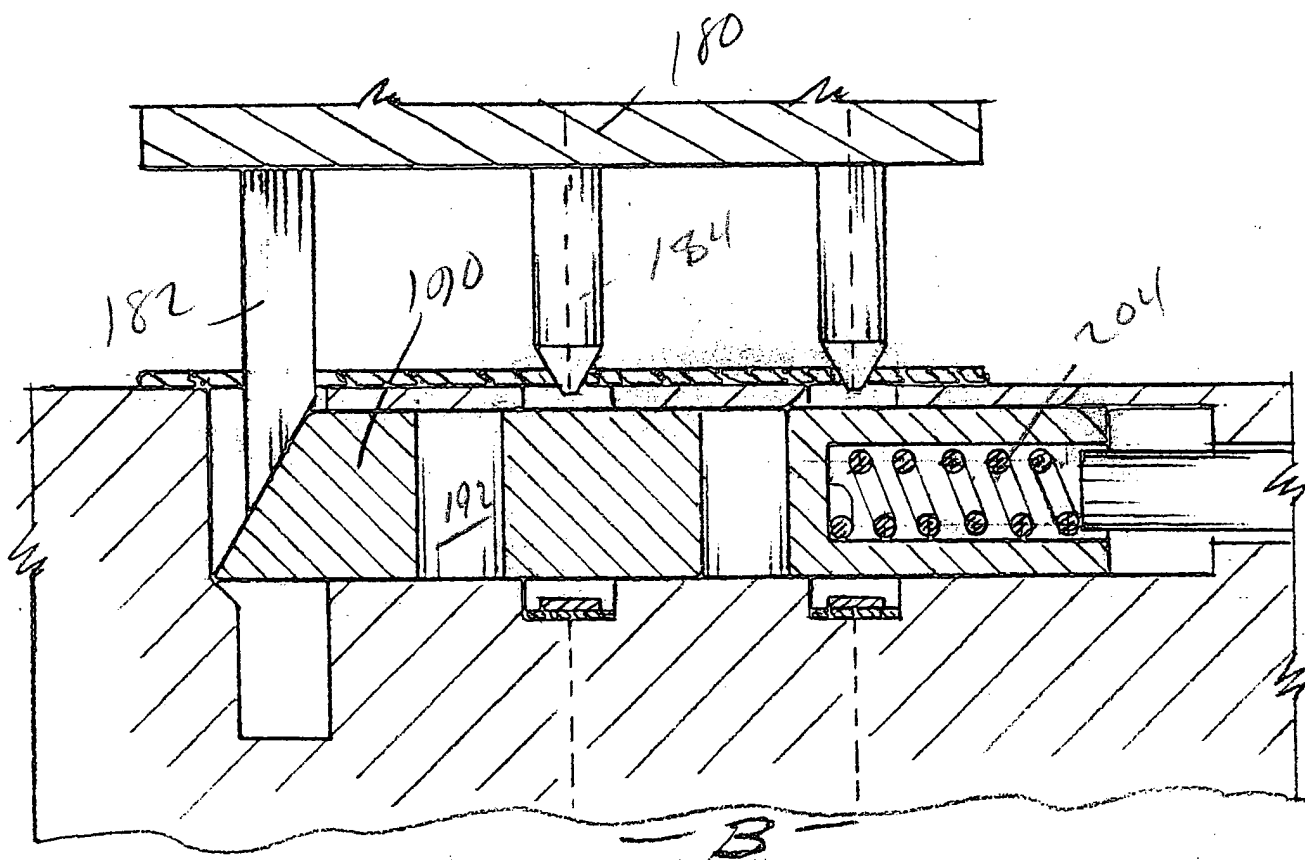


FIG 10 B

09707158-410600

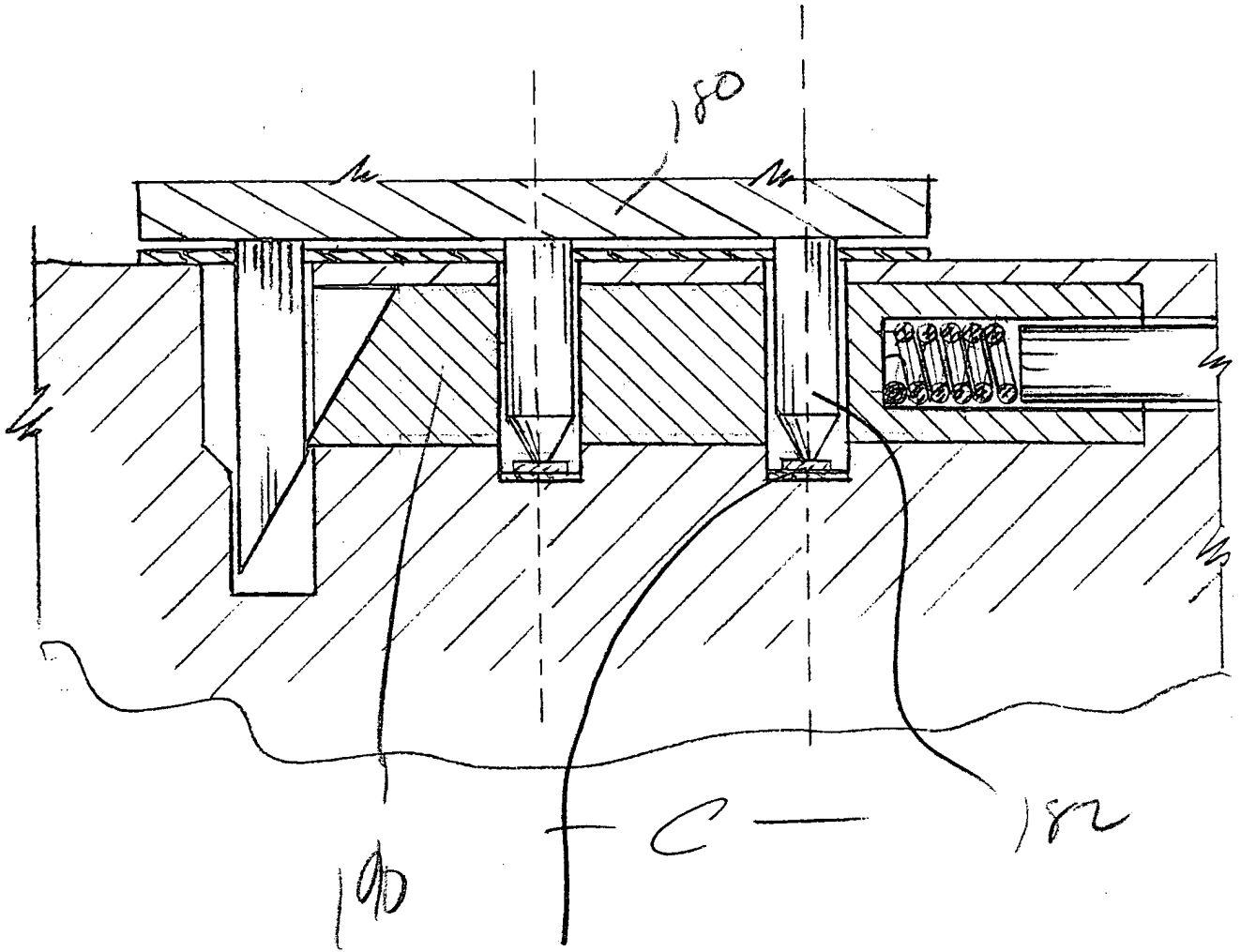
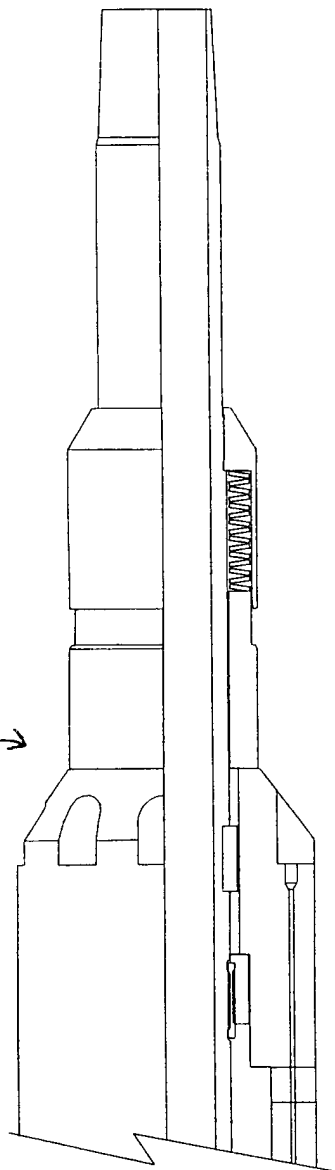


FIG 10C

FIG. 11

210

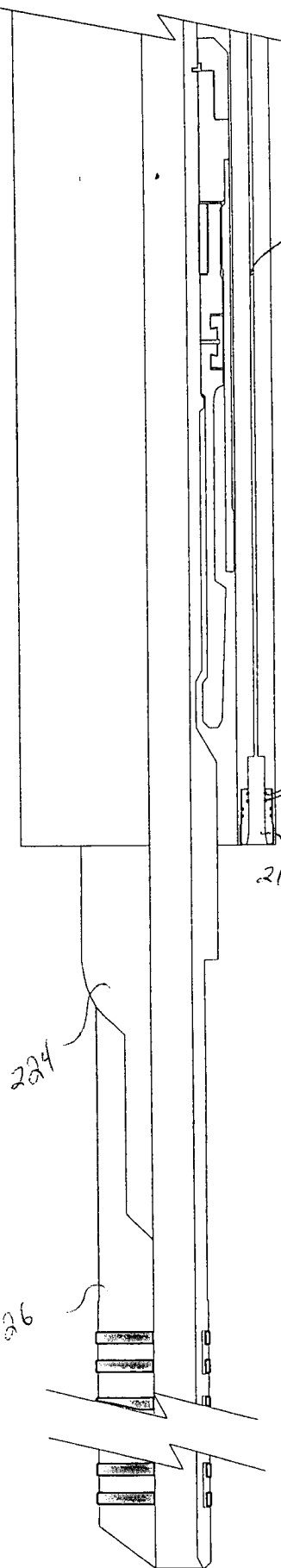


210

224

226

FIG. 12



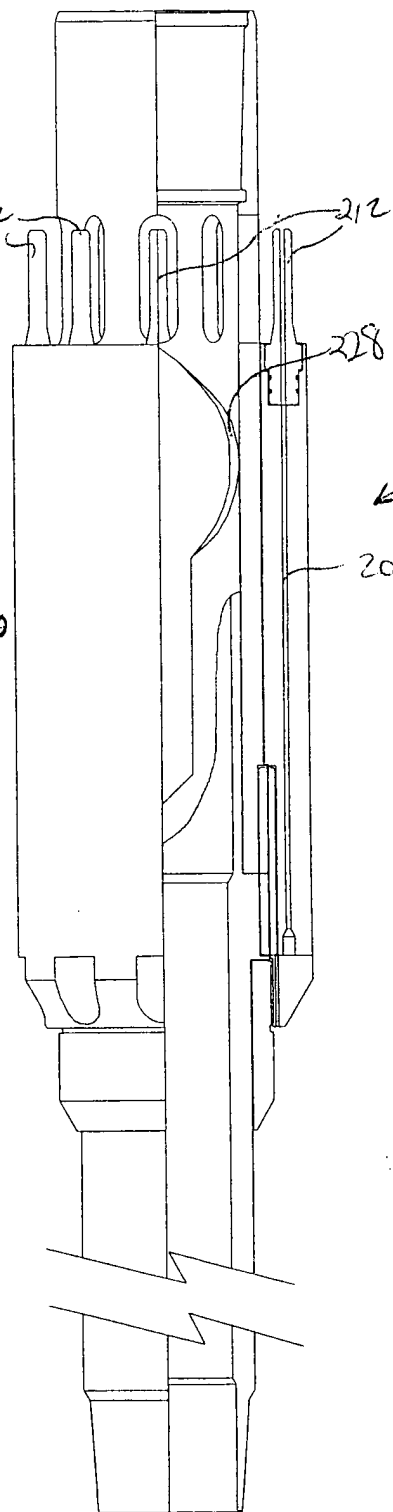
218

212

210

214

FIG. 13

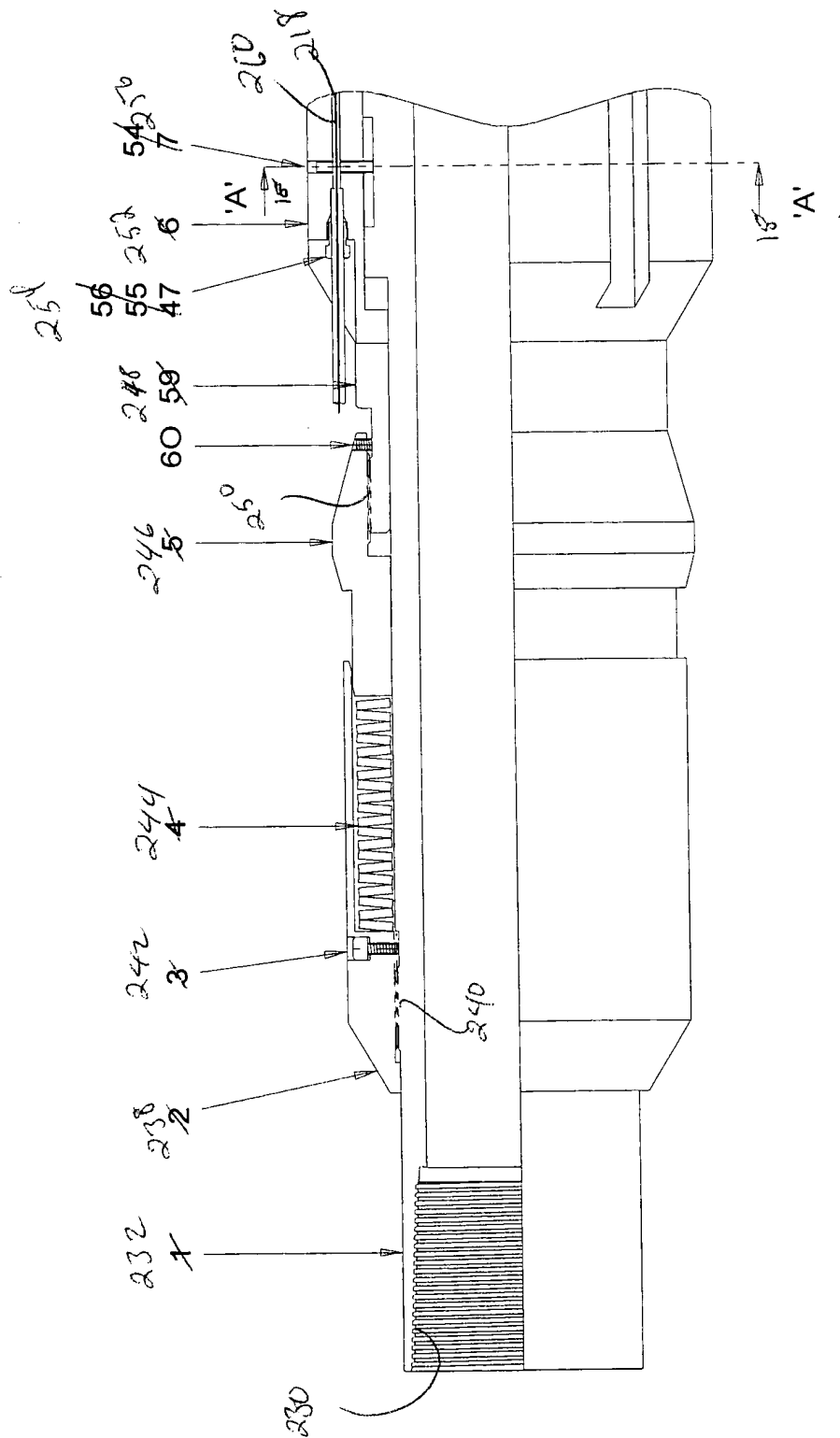


212

228

210

20

[illegible]

FILE 14

SECTION 'A-A'

719.18



00991-00120250

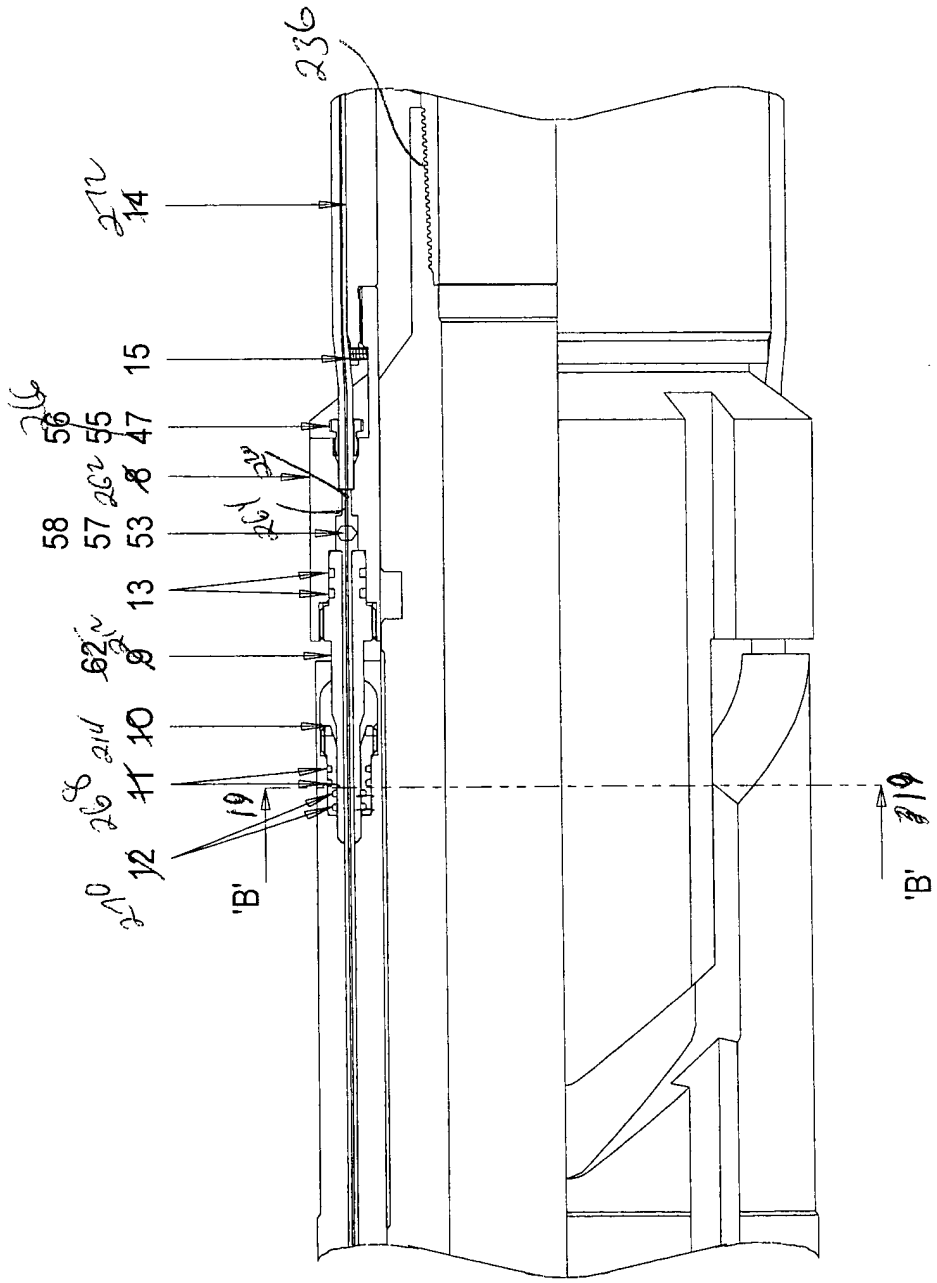
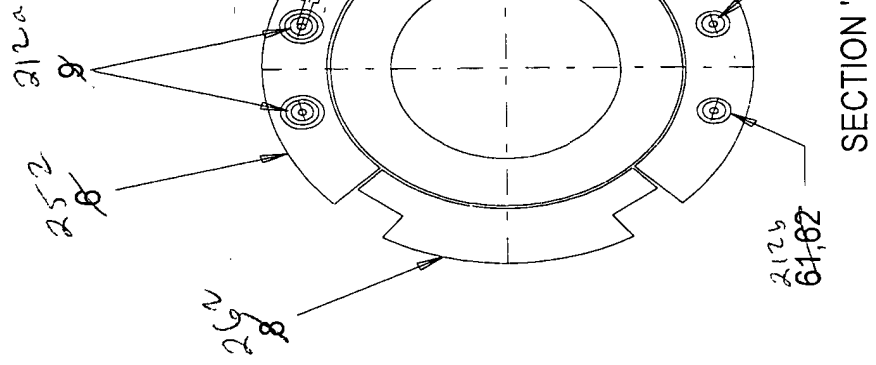


FIG. 15



SECTION 'B-B'

FIG. 16



